

ILLUMINATOR, MARKER LIGHT AND DISPLAY LIGHT

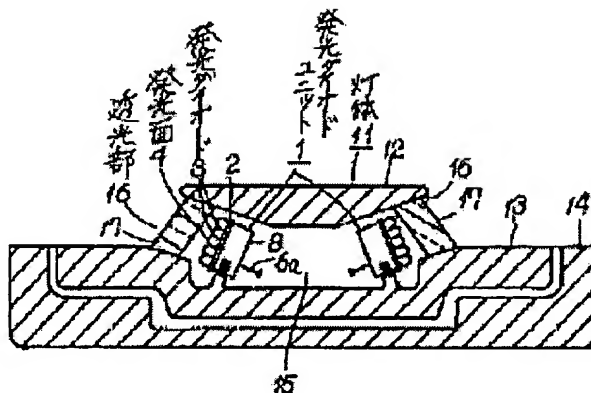
Patent number: JP9269746
Publication date: 1997-10-14
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Classification:
- **international:** G09F13/20; G09F9/33; G09F13/00; G09G3/14; H01L33/00
- **europaen:**
Application number: JP19960077961 19960329
Priority number(s):

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Abstract of JP9269746

PROBLEM TO BE SOLVED: To conduct a color display by light emitting diodes and to control the color of the light by external control signals.

SOLUTION: Light emitting diode units 1 are provided in which light emitting planes 4 are formed by integrating plural light emitting diodes 3 having RGB light emitting colors. Then, a communication section is provided to receive control signals from the external. A control section is provided to control the units 1 by the control signals received by the units 1 by the control signals received by the communication section. Any one of the red, green and blue light emitting diodes 3 is turned on or the combination of the diodes 3 is used for the color display.



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